GCCS/DII COE System Integration Support

DII COE Segment Installation Procedures (for ORAT2 Version 1.0.0.0/7.3.2.3 for HP-UX 10.20)

June 4, 1997

Prepared for:

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DII.30.FNL.HP-UX10.20.ORAT2.IP

Defense Information Infrastructure (DII)

Common Operating Environment (COE)

Segment Installation Procedures Oracle Client Tools 2 (ORAT2) Version 1.0.0.0/7.3.2.3 (HP-UX 10.20)

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Preface

The following conventions are used in this document:

Bold Used for information that is typed, pressed, or selected in executables

and instructions. For example, select **connect to host**.

Italics Used for file names, directories, scripts, commands, user IDs, document

names, and Bibliography references; and any unusual computerese the

first time it is used in text.

<u>Underline</u> Used for emphasis.

Arrows <> Used to identify keys on the keyboard. For example <Return>.

"Quotation Marks" Used to identify informal, computer-generated queries and reports, or

coined names; and to clarify a term when it appears for the first time.

For example "Data-Generation Report."

Courier Font Used to denote anything as it appears on the screen or command lines.

For example tar xvf dev/rmt/3mm.

Capitalization Used to identify keys, screen icons, screen buttons, field, and menu

names.

1. Installation Procedures (IP) for ORAT2

This document provides a quick reference for installing the Oracle Client Tools 2 (ORAT2) segment for the Defense Information Infrastructure (DII) on Hewlett Packard (HP)-based machines. This segment requires the Oracle Client Application (ORAC) segment. The installation requires no user interaction after installing the segment via the Common Operating Environment (COE) installer. ORAT2 has no icon associated with it and upon installation will be used with certain applications. For use of the COE Installer, reference the *DII System's Administrator's Guide*. For actual use of ORAT2, reference the *ORACLE Client Utilities System Administrator's Manual*.

1.1 Pre-Installation

The following describes the space required to install the Oracle Segments on a machine. It is not recommended to put the application software on the same machine as the database. This information is broken out to be able to put all on a single machine or on separate machines.

	/ora01	/ora02	/ora03
ORAS	300M		
DIIDB	75M	1M	1M
D-base Total	375M	1M	1M
ORAC	57M		
ORAT2	256M		
ORAU1	7M		
App. Total	320M		
Grand Total	695M		

These values allow room for log and trace files that are generated and some room for growth. The totals do not apply to other databases that might be delivered. Further, if additional Oracle products are delivered, this total could grow.